

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/536,495
				Filing Date	November 25, 2003
				First Named Inventor	Christoffer BRO
				Group Art Unit	
				Examiner Name	
				Attorney Docket Number	BRO2
Sheet	1	of	1		

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Examiner Signature	/Maria Leavitt/	Date Considered	02/22/2008
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NON PATENT LITERATURE DOCUMENTS / OTHER INFORMATION			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
/ML	AC	A. IDDAR et al; Expression, Purification, and Characterization of Recombinant Nonphosphorylating NADP-Dependent Glyceraldehyde-3-Phosphate Dehydrogenase from Clostridium Acetobutylicum; Protein Expression and Purification 25 (2002) 519-526, XP-002273747, Morocco	
	AD	M. BIANCHI et al; Efficient Homolactic Fermentation by Kluyveromyces Lactis Strains Defective in Pyruvate Utilization and Transformed with the Heterologous LDH Gene; Applied and Environmental Microbiology, Vol. 67, No. 12, December 2001, p. 5621-5625, XP-002236027, Italy	
	AE	J. NIELSEN et al; Metabolic Engineering; Appl Microbiol Biotechnol (2001) 55:263-283, XP-002236027, Denmark	
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	AG	H. VALADI et al; Improved Ethanol Production by Glycerol-3-Phosphate Dehydrogenase Mutants of Saccharomyces Cerevisiae; Appl Microbiol Biotechnol (1998) 50:434-439; XP-002236029, Sweden	
	AH	T. NISSEN et al; Optimization of Ethanol Production in Saccharomyces Cerevisiae by Metabolic Engineering of the Ammonium Assimilation; Metabolic Engineering 2, 69-77 (2000), XP-002236030, Denmark	
	AI	R. VERHO et al; Identification of the First Fungal NADP-GAPDH from Kluyveromyces Lactis; Biochemistry 2002, 41, 13833-13838; Finland	
	AJ	C. VERDUYN et al; Physiology of Saccharomyces Cerevisiae in Anaerobic Glucose-Limited Chemostat Cultures; Journal of General Microbiology (1990), 136, 395-403; The Netherlands	
	AK	J. VAN DIJKEN et al; Redox Balances in the Metabolism of Sugars by Yeasts; (NAD(H); NADP(H); Glucose Metabolism; Xylose Fermentation; Ethanol; Crabtree Effect; Custers Effect); FEMS Microbiology Reviews 32 (1986) 199-224; The Netherlands	
	AL	D. PORRO et al; Replacement of a Metabolic Pathway for Large-Scale Production of Lactic Acid from Engineered Yeasts; Applied and Environmental Microbiology, Sept. 1999, Vol. 65, No. 9, p. 4211-4215, Italy	
	AM	T. NISSEN et al; Anaerobic and Aerobic Batch Cultivations of Saccharomyces Cerevisiae Mutants Impaired in Glycerol Synthesis; Yeast 2000; 16; 463-474; Denmark	
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